

The screenshot displays a CAD application interface. On the left, a tree view shows a project structure with folders like 'Drafts', 'BRS:', 'BRS:', and 'Pending'. Below these, a list of components is shown, including 'L1: (5812) semiconductor with gain', 'L2: (376182) ((expan\$5) or (dialat\$4) or (diffus\$4)) a', 'L3: (671) 1 and 2', 'L4: (43209) waveguide', 'L5: (297) 4 and 3', and 'L6: (604900) substrate'. On the right, a search table is visible, listing components and their associated data. The table has columns for 'type', 'L #', 'Hita', 'Search Text', 'DB#', 'Time Stamp', 'Comments', and 'Error'. The table contains 9 rows of data, including components like 'L1: (5812) semiconductor with gain', 'L2: (376182) ((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))', 'L3: (671) 1 and 2', 'L4: (43209) waveguide', 'L5: (297) 4 and 3', 'L6: (604900) substrate', 'L7: (261) 6 and 5', 'L8: (5) (((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))) with (semiconductor with gain)', and 'L9: (1844) (((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))) with (semiconductor)'.

	type	L #	Hita	Search Text	DB#	Time Stamp	Comments	Error
1	BRS	L1	5812	semiconductor with gain	USPAT; US-PCPUB	2004/05/27 14:56		
2	BRS	L2	376182	((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))	USPAT; US-PCPUB	2004/05/27 15:00		
3	BRS	L3	671	1 and 2	USPAT; US-PCPUB	2004/05/27 14:57		
4	BRS	L4	43209	waveguide	USPAT; US-PCPUB	2004/05/27 14:57		
5	BRS	L5	297	4 and 3	USPAT; US-PCPUB	2004/05/27 14:57		
6	BRS	L6	604900	substrate	USPAT; US-PCPUB	2004/05/27 14:57		
7	BRS	L7	261	6 and 5	USPAT; US-PCPUB	2004/05/27 14:58		
8	BRS	L8	5	(((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))) with (semiconductor with gain)	USPAT; US-PCPUB	2004/05/27 15:05		
9	BRS	L9	1844	(((expan\$5) or (dialat\$4) or (diffus\$4)) and ((contract\$4) or (compress\$4) or (constrict\$4))) with (semiconductor)	USPAT; US-PCPUB	2004/05/27 15:29		